

FIG. 1

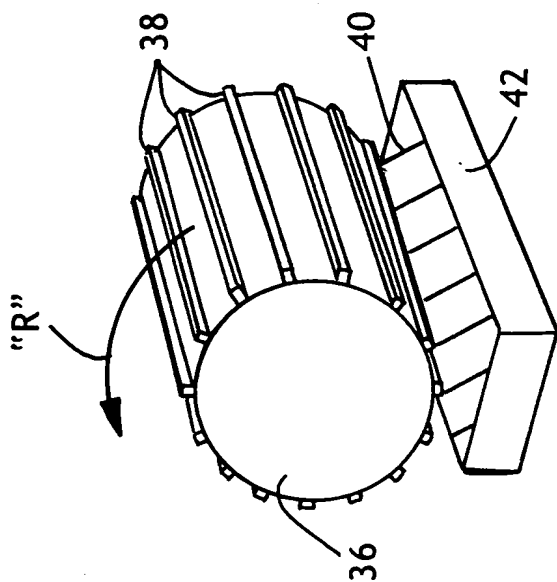


FIG. 2A

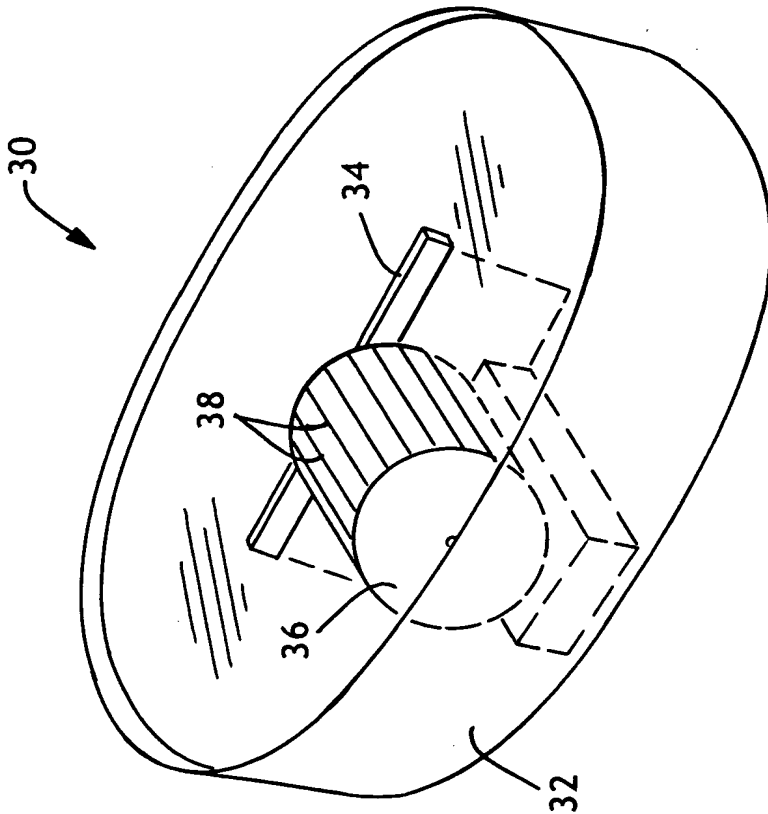


FIG. 2

SE 9736 WD34.6mm 3.00kV x500 100um

Handsheet w/ 100% recycled HK Fibber



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Customer No. 23556 (KC Docket No. 16422)
Inventor(s) Palacios, et al.
Method for Recycling Bonded Fibrous Materials and Synthetic
Fibers and Fiber-like Materials Produced Thereof

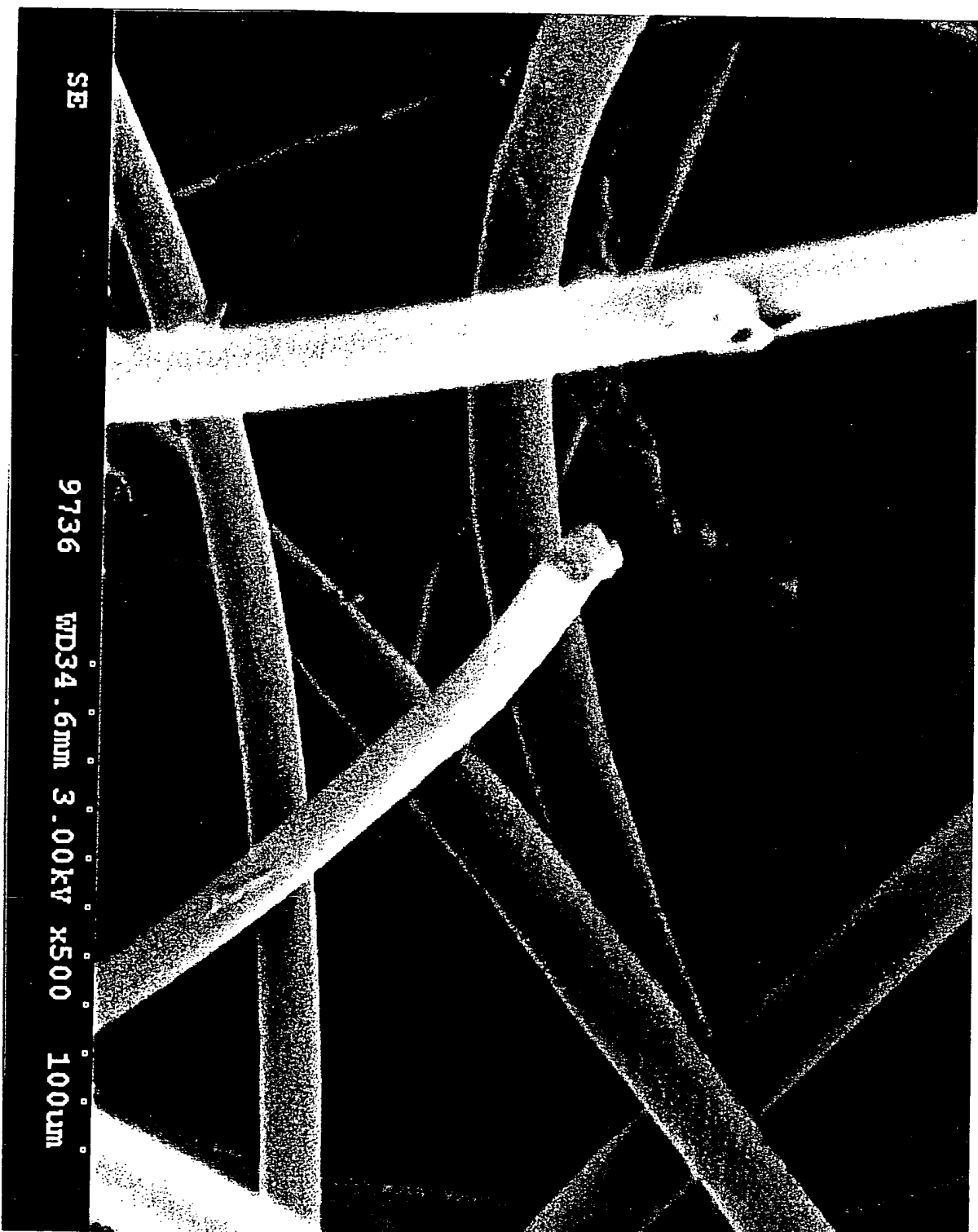
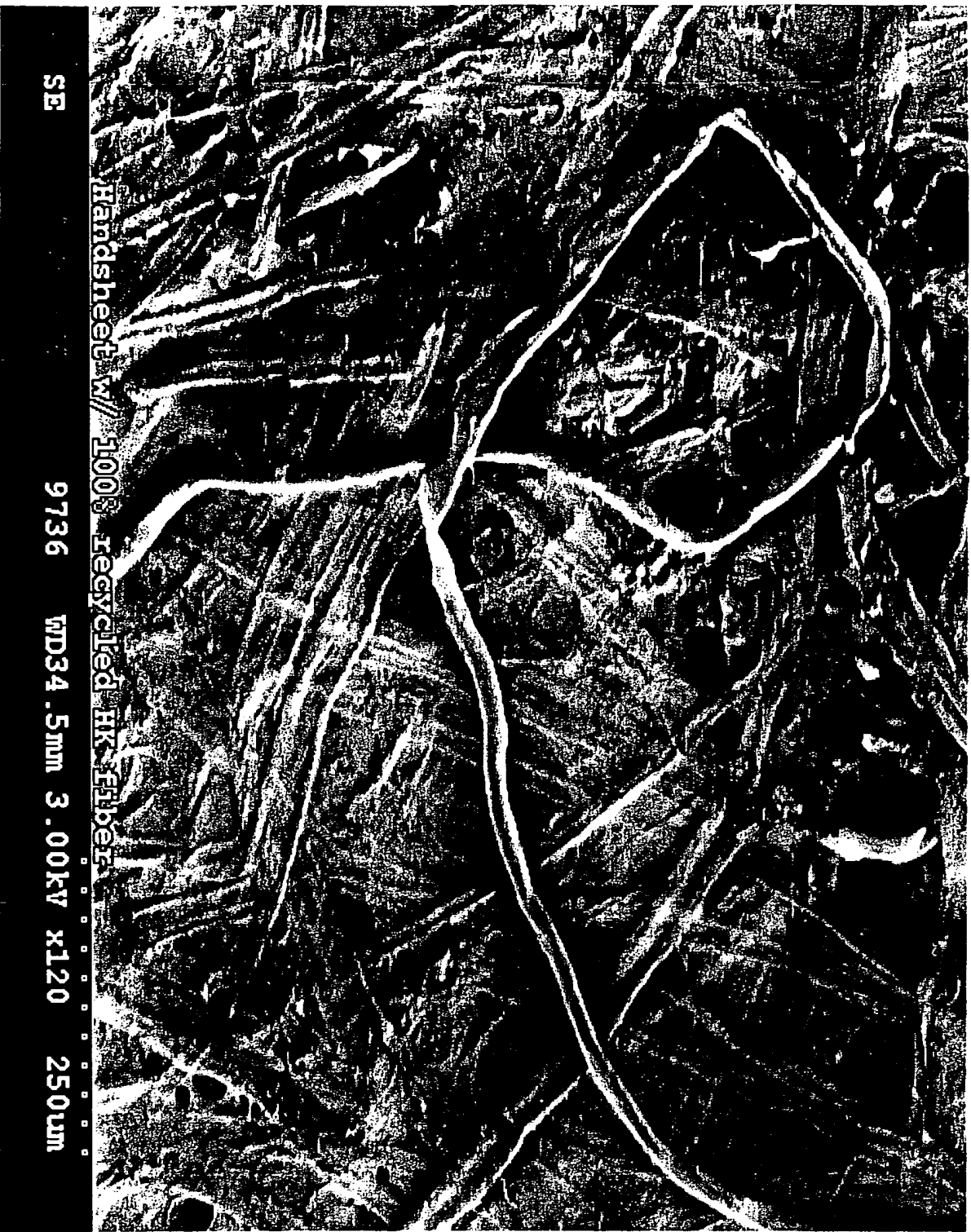


FIG. 4



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FIG. 5

Customer No. 23556 (KC Docket No. 16422)
Inventor(s) Palmer et al. # 11,111,111 11,111,111 11,111,111
Method for Recycling Bonded Fibrous Materials and Synthetic
Fibers and Fiber-like Materials Produced Thereof

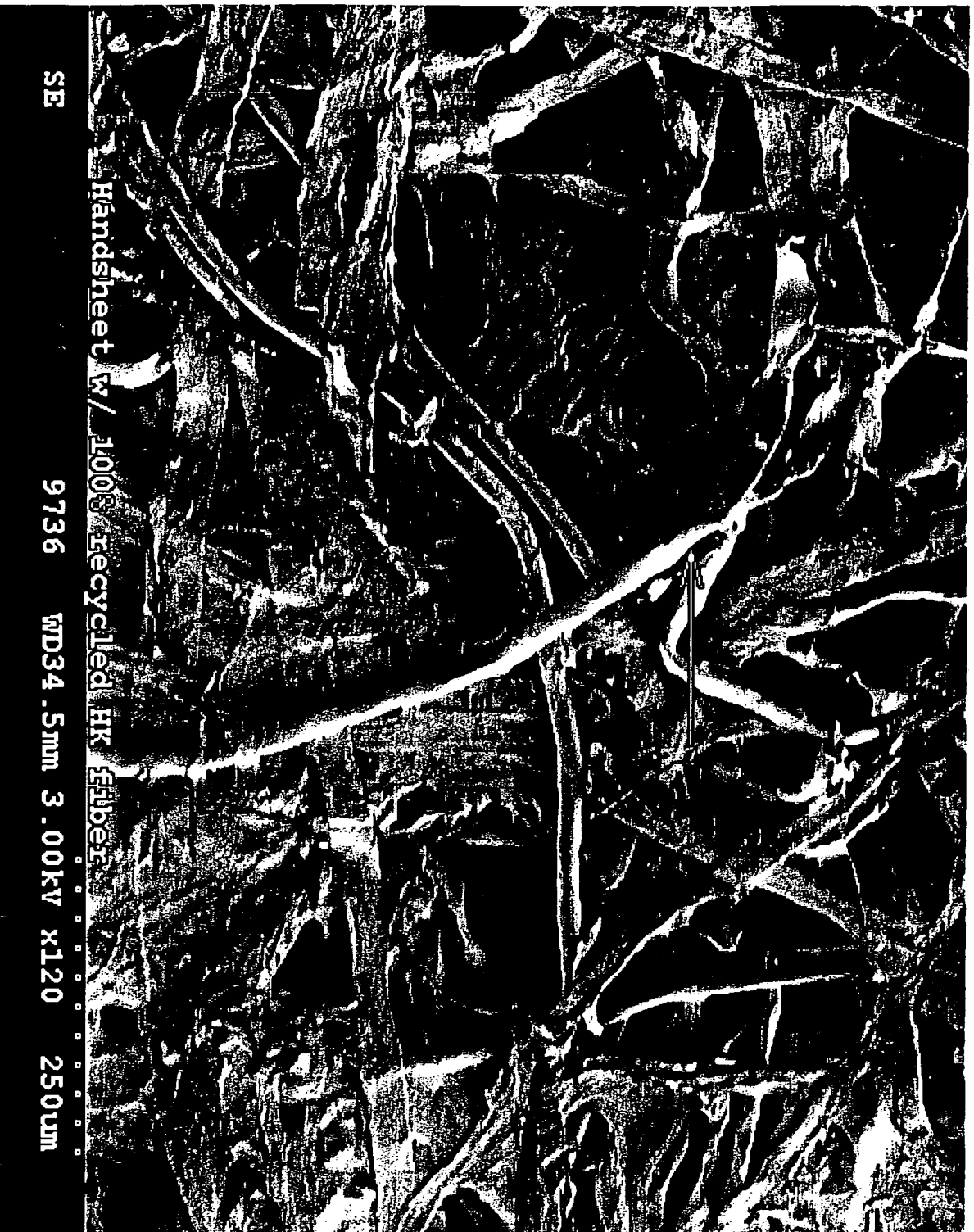


FIG. 6

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Method for Recycling Bonded Fibrous Materials and Synthetic
Fibers and Fiber-like Materials Produced Thereof



SE

Handsheet w/ 100% recycled HK Fiber

9736

WD34.8mm 3.00kV x500 100um

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FIG. 7

Customer No. 23556 (KC Docket No. 16422)
Inventor(s): Palao et al.
Method for Recycling Bonded Fibrous Materials and Synthetic
Fibers and Fiber-like Materials Produced Thereof

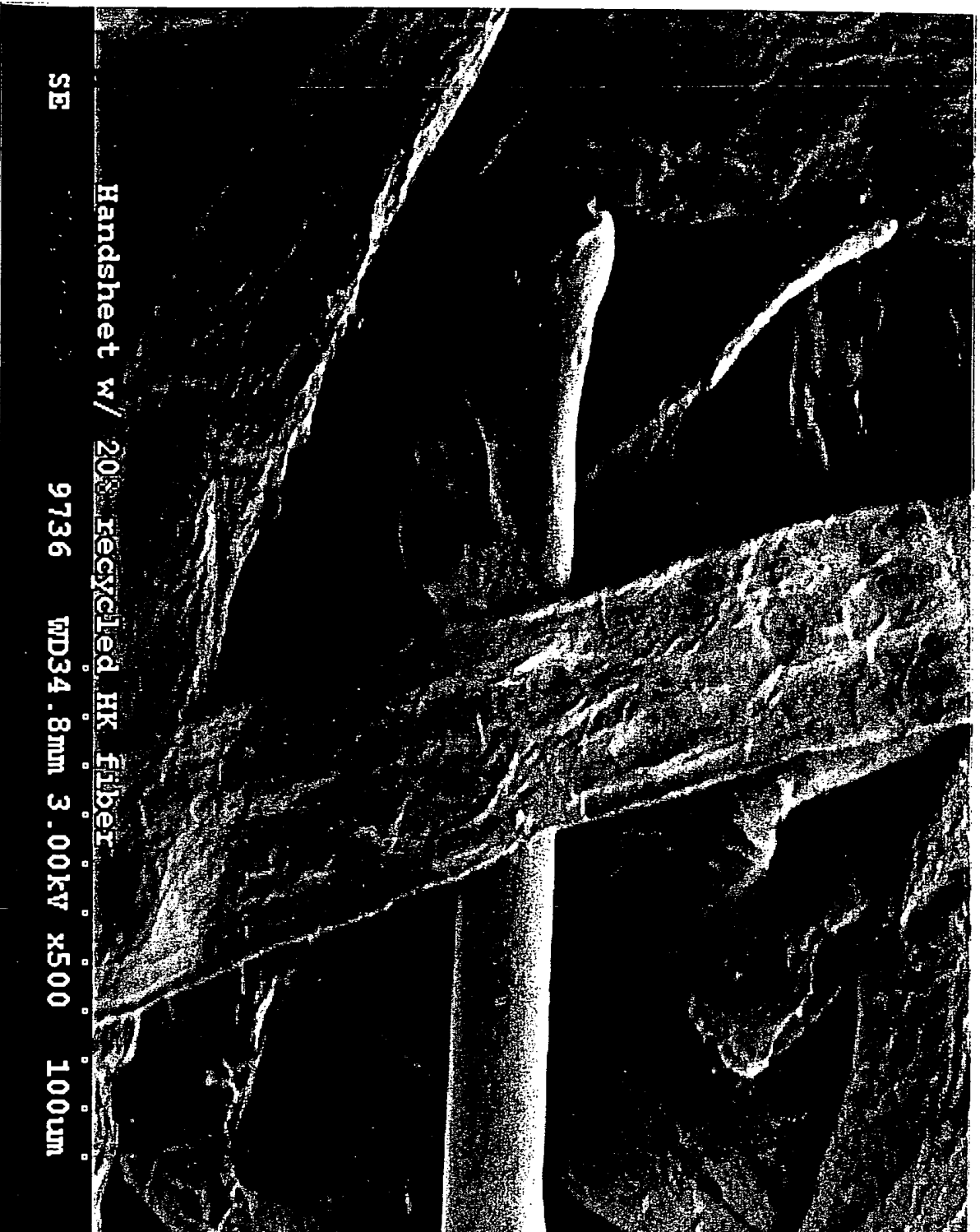


FIG. 8

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Customer No. 23556 (KC Docket No. 18422)
Inventor(s): P. J. P. et al. U.S. Pat. 5,110,000
Method for Recycling Bonded Fibrous Materials and Synthetic
Fibers and Fiber-like Materials Produced Thereof

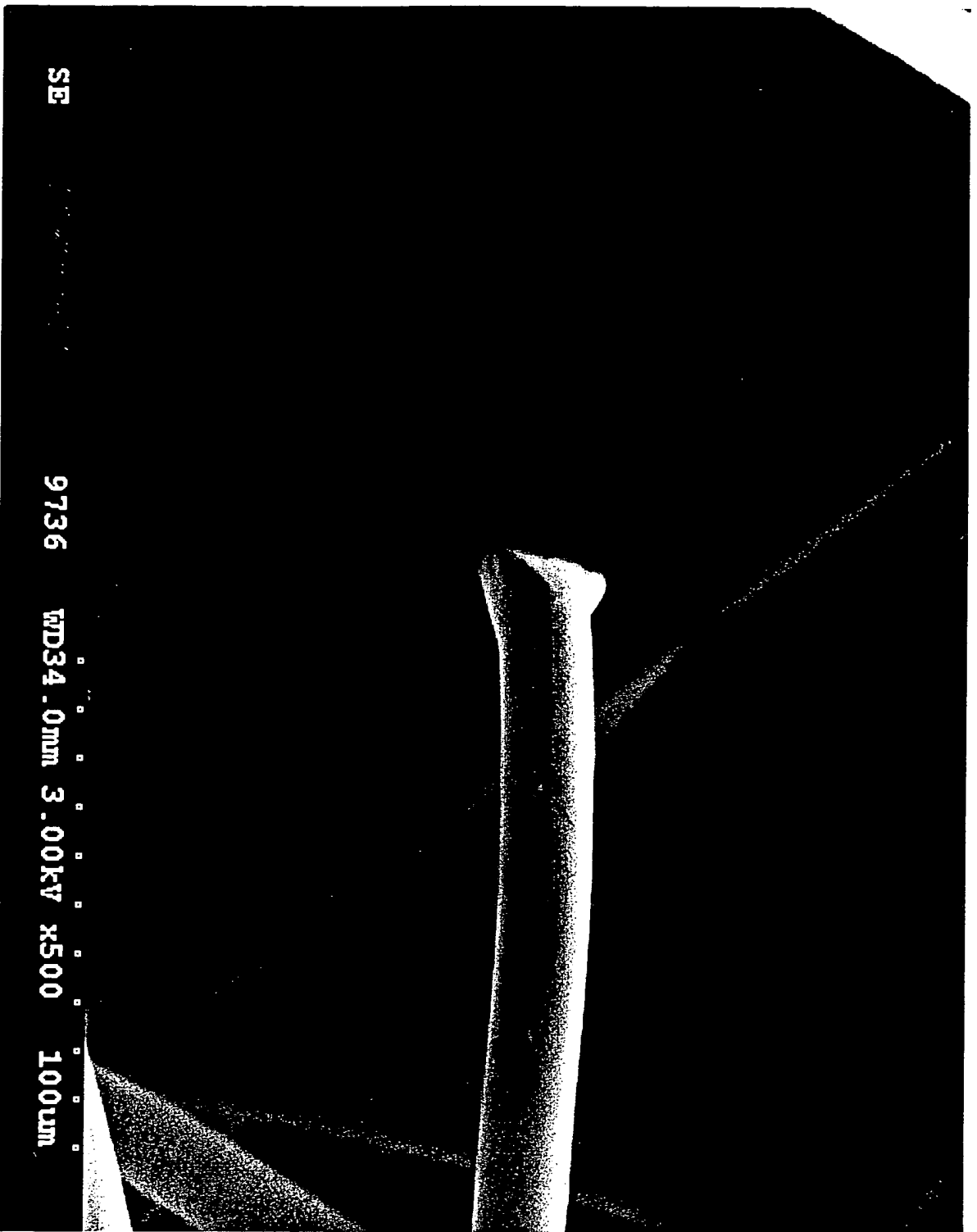


FIG. 9

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Customer No. 23556 (KC Docket No. 16422)
Inventor(s): Palacios et al.
Method for Recycling Bonded Fibrous Materials and Synthetic
Fibers and Fiber-like Materials Produced Thereof



FIG. 10

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Inventor(s): James H. ...
Method for Recycling Bonded Fibrous Materials and Synthetic
Fibers and Fiber-like Materials Produced Thereof

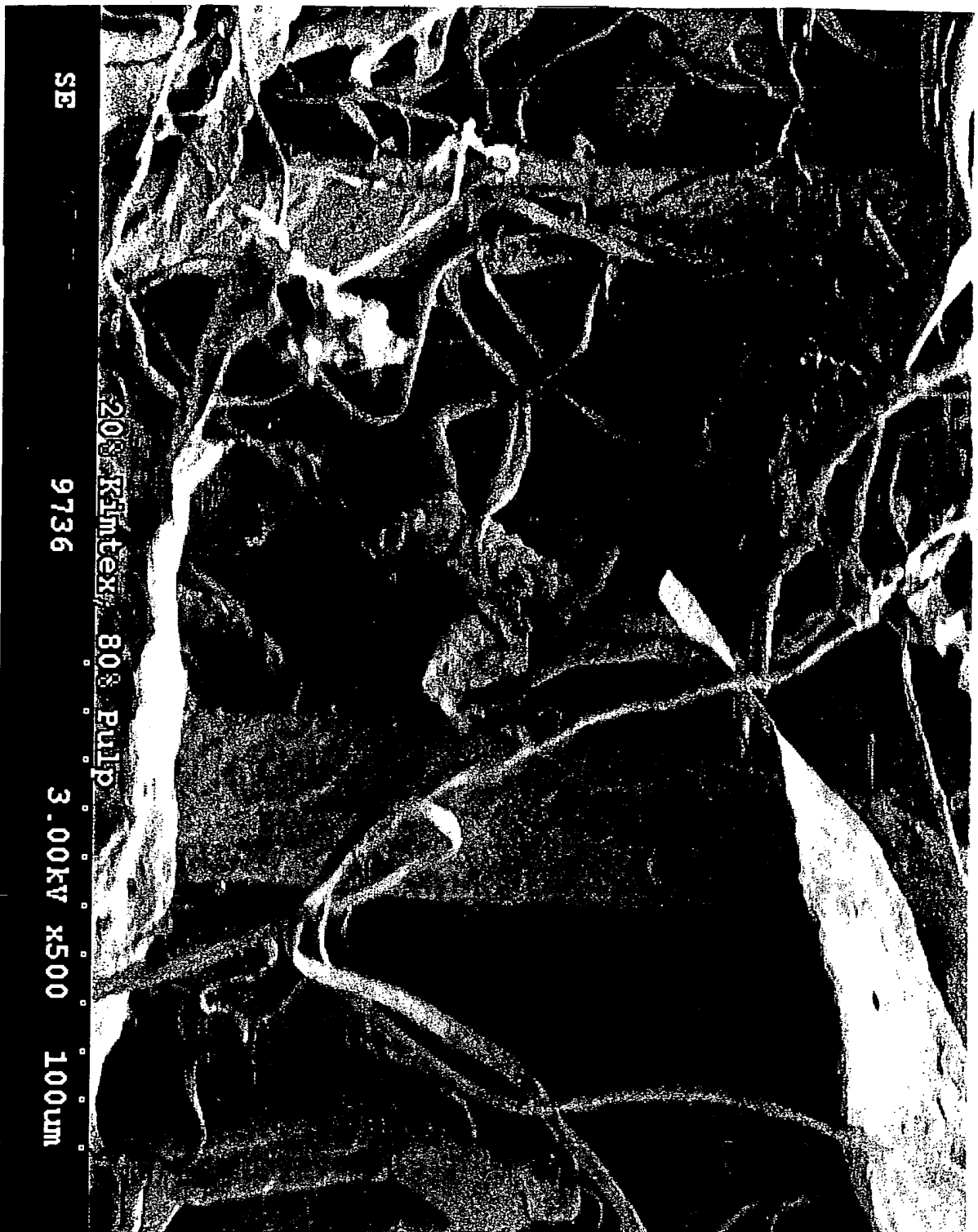


FIG. 11

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Customer No. 23556 (KC Docket No. 16422)
Inventor(s): Patricia A. Earl, III
Method for Recycling Bonded Fibrous Materials and Synthetic
Fibers and Fiber-like Materials Produced Thereof



FIG. 12

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Customer No. 23556 (KC Docket No. 16422)
Inventors: X. Palacios et al.

Method for Recycling Bonded Fibrous Materials and Synthetic

Fibers and Fiber-like Materials Produced Thereof



9736

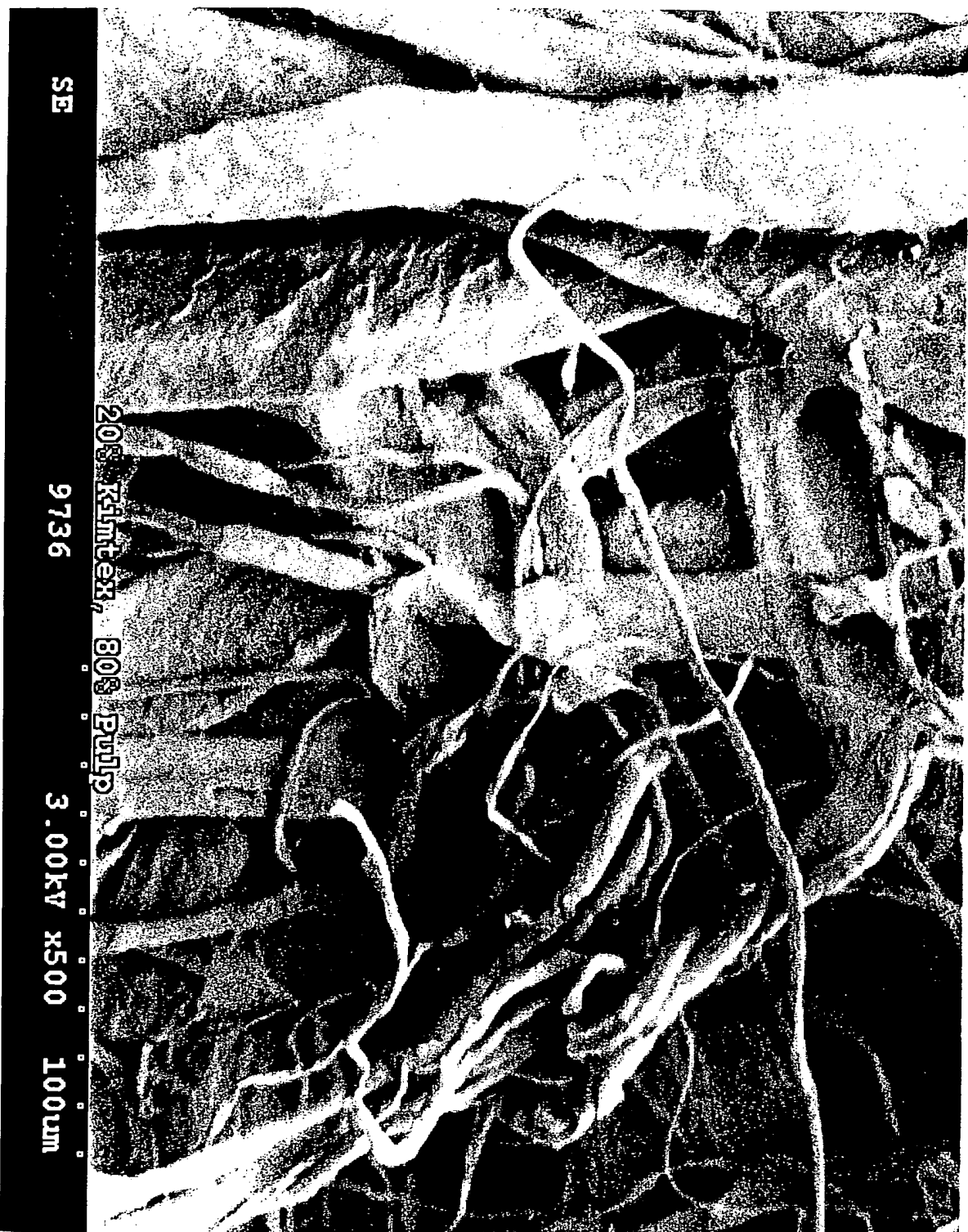
3.00kV x500

100um

FIG. 13

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Customer No. 23556 (KC Docket No. 16422)
Inventor(s): Patrick J. ...
Method for Recycling Bonded Fibrous Materials and Synthetic
Fibers and Fiber-like Materials Produced Thereof



SE

9736

3.00kV x500

100µm

208 Kintex, 808 Pulp

FIG. 14